

**EXAMINER** 

## Sheet 1 of 1

INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S)			Atty Docket No. Serial No. Applicants Filed Group Art Unit Examiner	: 10235/11 : 10/022,695 : M. MURAMATSU, et al. : 20 December 2001 : 1651 : Irene Marx							
U.S. PATENT DOCUMENTS											
Examiner <u>Initial</u>	Patent Patent Number Date		Name	Class/ Subclass	Filing <u>Date</u>						
FOREIGN PATENT DOCUMENTS											
Examiner Initial	Document <u>Number</u> <u>Date</u>		Country	Class/ Subclass	Translation Yes No						
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
Examiner Initial											
M_	<ol> <li>Luis ZEA, et al.: Content of free terpenic compounds in cells and musts during vinification with three Saccharomyces cerevisiae race JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY, Vol. 43 No. 4, 1995, pp. 1110-1114</li> </ol>										
m:	2. Rodopulo A. K. et al.: The Effect of Cultivation Conditions Biosynthesis and Accumulation of Aroma-Bearing Substant PRIKLADNAYA BIOKHIMIYA I MIKROBIOLOGIYA, Vol. 21,No. 1985, pp. 412-416										

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DATE CONSIDERED

## Sheet 1 of 1

			Sheet For F						
	0-1449 TION DISCLO NT BY APPLI		Atty Docket No. Serial No. Inventors Filed Group Art Unit Examiner	: Shusei Ol	: 10235/11 : 10/022,695 : Shusei OBATA et al. : 20 December 2001 :				
THE MARK OFFICE		U.S. PA	TENT DOCUMENTS	6					
Examiner <u>Initial</u>	Patent <u>Number</u>	Patent <u>Date</u>	<u>Name</u>	Class/ <u>Subclass</u>	Filing <u>Date</u>				
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	FOREIGN PATENT DOCUMENTS								
Examiner <u>Initial</u>	Document Number	<u>Date</u>	<u>Country</u>	Class/ <u>Subclass</u>	Translation <u>Yes</u> No				
	(Includi		ER DOCUMENTS itle, Date, Pertinent	Pages, Etc.)					
Examiner Initial									
	1. C. Chambon et al.: "Isolation and properties of yeast mu affected in farnesyl diphosphate synthetase", CURRENT GENE (1990) Vol. 18, pp. 41-46								
m	2. Hornby et al.: "Quorum Sensing in the Dimorphic Fungus Candida albicans Is Mediated by Farnesol", Applied and Environmenta Microbiology (2001), Vol. 67, No. 7, pp. 2982-2992								
EXAMINER			DAT	E CONSIDER	ED				
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